Increases the possibilities of the NYX Bulb and SolaBulb:
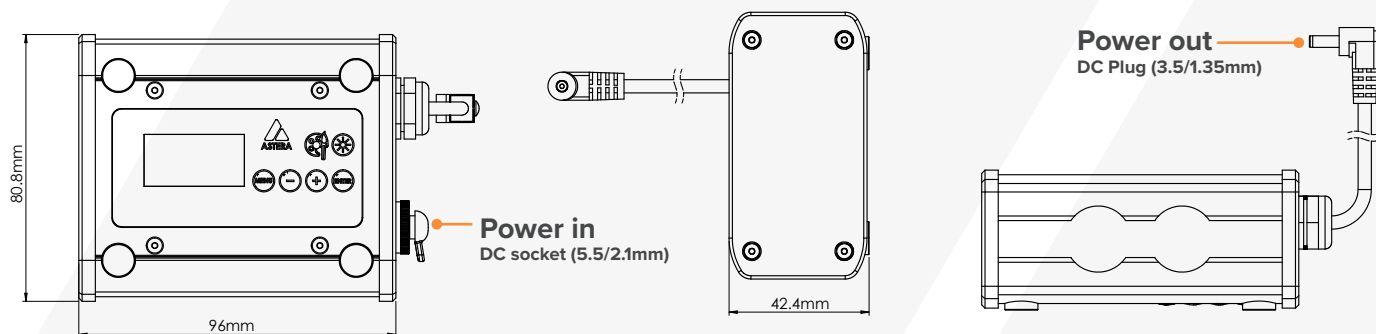• Powers the bulb via integrated DC cable
• Acts as remote display to program the bulb
• Bulb can be attached to PowerStation via dummy lamp socket
• Helps to mount attached bulb via the integrated magnets
or via mounting accessories which can be connected to the
PowerStation's Airline Track at side or bottom

SPECIFICATIONS

Order Codes	FP5-PS
Battery Runtime	up to 20 hours
Battery Lifetime	70 % after 300 cycles
Charging Time (nominal)	5 hours
Battery Runtime (max. Brightness)	3 h 15 m
DC Input	24 VDC / 0.7 A - 48 VDC / 0.35 A
DC Connectors IN / OUT	5.5 mm / 2.1 mm (IN) 3.5 mm / 1.35 mm (OUT)
Battery	3 350 mAh / 10.8 V
Wired DMX	No
Wired DMX	0 - 40 °C / 32 - 104 °F
Weight	0.4 kg / 0.89 lbs
Dimensions (L x W x D)	96 mm x 80.8 mm x 42.4 mm / 3.8" x 3.2" x 1.7"
Mounting Options	3x Airline Tracks, Magnets

All specifications provided are typical values and maybe subject
to change without prior notice.

DRAWINGS

80.8mm

96mm

Power in
DC socket (5.5/2.1mm)

42.4mm

Power out
DC Plug (3.5/1.35mm)

ACCESSORIES

Lamp Socket
FP5-E27S

included with each single NYX Bulb

TrackPin
AX-TP

PowerStation Hanger
FP5-PSH

Power Supply Unit
AX1-CHR

PowerStation Charging Case
FP5-PS-CHRCSE

FUNCTIONS

Dummy Lamp socket for mounting on PowerStation

Airline tracks for more mounting options

4 Magnets for easy mounting

Remote your NYX Bulb. Easy access to DMX setup, colors and hue, saturation, intensity control

POWERSTATION SET
FP5-PS-SET

Charge PowerStations directly in the case.

Order Code: FP5-PS-SET-EU - / US - / UK - / CH -/ AU
Dimensions (L x W x D):
520 x 400 x 140 mm
20.5" x 15.7" x 5.5"
Weight (full): 13.4 kg / 29.54 lbs

Can hold

8x PowerStation
(FP5-PS)

8x PowerStation Hanger
(FP5-PSH)

8x Lamp Socket
(FP5-E27S)

8x TrackPin
(AX-TP)

8x BridgeCable
(FP5-PS-BC)

1x PSU
(AX1-CHR)

1x DC SplitCable
(FP5-DTSC)

SETS - PROGRAMING

Program NYX Bulbs with the included PowerStation one by one.

Connect the 8 Powerstations with Bridge Cables to the 8 NYX Bulbs for setting them up all together.